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		Copy1
EFERENCE TO:		PROBABLE LONG RANGE SAM LAUNCH COMPLEXES TYURATAM AND YUZHNO-SAKHALINSK, USSR
. SIGNIFICA	NCE:	IDENTIFICATION OF 2 NEW PROBABLE LONG RANGE SAM LAUNCH COMPLEXES IN THE USSR.
. LOCATION:		18 NM SSE OF YUZHNO-SAKHALINSK, AND 11 NM NNW OF TYURATAM.
. <u>REMARKS</u> :		THE NEW COMPLEXES ARE THE 35TH AND 36TH SUCH COMPLEXES THUS FAR IDENTIFIED IN THE USSR.
. COLLATERA	<u>\L</u> :	NONE
. FIRST IDE	ENTIFICATION:	THIS MISSION
. <u>NEGATION</u>	DATE:	
. SUBSEQUEN	VT COVERAGE:	NONE
DIMENSION SPECIFICA		NONE
	1	

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GROUP 1 Excluded from automatic downgrading and daclassification 25X1

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9.	MISSION READOUT: THE YUZHNO-SAKHALINSK COMPLEX IS ORIENTED IN A	
•	NORTHWESTERLY DIRECTION AND CONSISTS OF ONE LAUNCH SITE IN AN EARLY STAGE	
	OF CONSTRUCTION.	*
	THE TYURATAM COMPLEX IS ORIENTED ON AN AZIMUTH OF 120 DEGREES AND LIES AT	
•	AN ELEVATION OF APPROXIMATELY 300 FT. THE COMPLEX IS PRESENTLY IN AN EARLY	
	STAGE OF CONSTRUCTION AND CONSISTS OF THREE LAUNCH SITES AND A TRACKING/	
•	GUIDANCE FACILITY. THREE RADAR POSITIONS AND A CENTRAL CONTROL AREA ARE	

UNDER CONSTRUCTION AT THE TRACKING/GUIDANCE FACILITY.

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